

* Air Pressure and Water Current

S-1: A fan or cooler can run round across a wheel of plastic or other material tool in functions as a fan runs by the pressure of air like a BP machine does, to check up the blood-disorder or high or low pressure of blood. It ~~would~~ ^{may} be like a windmill also.

January
01
Sunday

January
02
Monday

S-2: Either it may be also another way to current ^{the} water of a water tank or it may be with help of a pump machine like motor cycle tube, and big vehicle's tube like tractor tube and or other big air reserved tank to make run up the fan for ~~or~~ creating pressure and current of water for

January
03
Tuesday

January
04
Wednesday

the purpose of electricity of water as a dynamo of that makes the same current to run the wheel of plastic to run its attached ~~for~~ fans under water level in the well function of pipe in the under ground level of water to flow up the water upward of the face of tubewell or swallow tubewell or deep tube well also.

When these two systems function together i.e., ^{the} air ^{of windmill or pump machine} and ^{the} water of tank up the high whose water can be reserved or fill up ~~up~~ with the current of water from that tank, then the systems generate automatically a rudder which has fan or fans to create electricity by help of both systems. If two systems can function well

~~they~~ the water flow or ~~power~~ may run for long time or unlimitedly and only then it ~~can~~ may stop while switch off mode is to be done

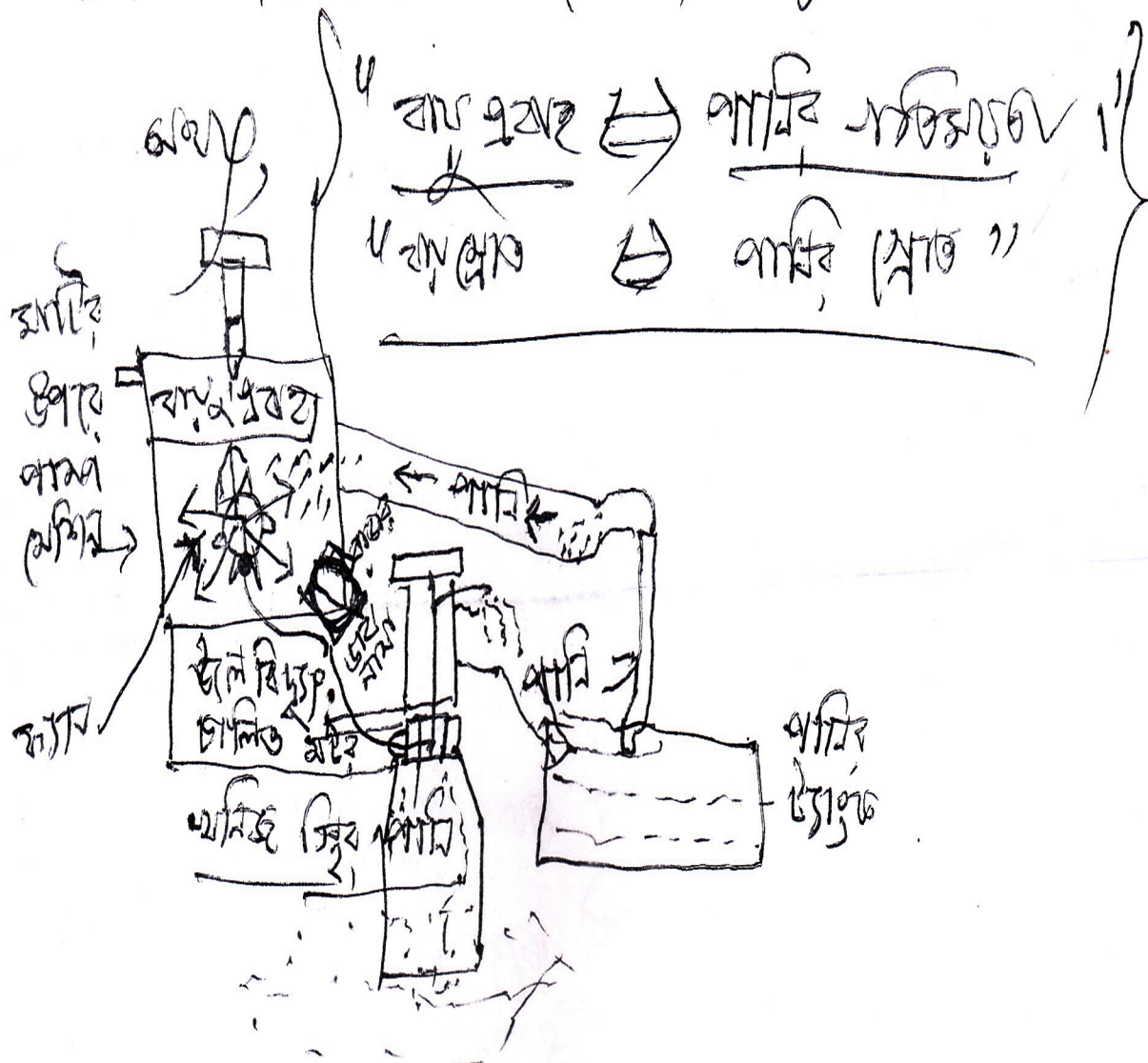
January
05
Thursday

-3: The two systems can always supply electricity for other purpose too. Even if we don't stop the switch it can make flood, but we can make stop mode the other/the same switch ~~pro~~ ^{pro} ~~igation~~ ^{igation} ~~would~~ ^{would} be easily and costlessly in any area of the earth.

January
06
Friday

January
07
Saturday

→ "পানির গতিশক্তি বায়ু প্রবাহের সমানুপাতিক।"

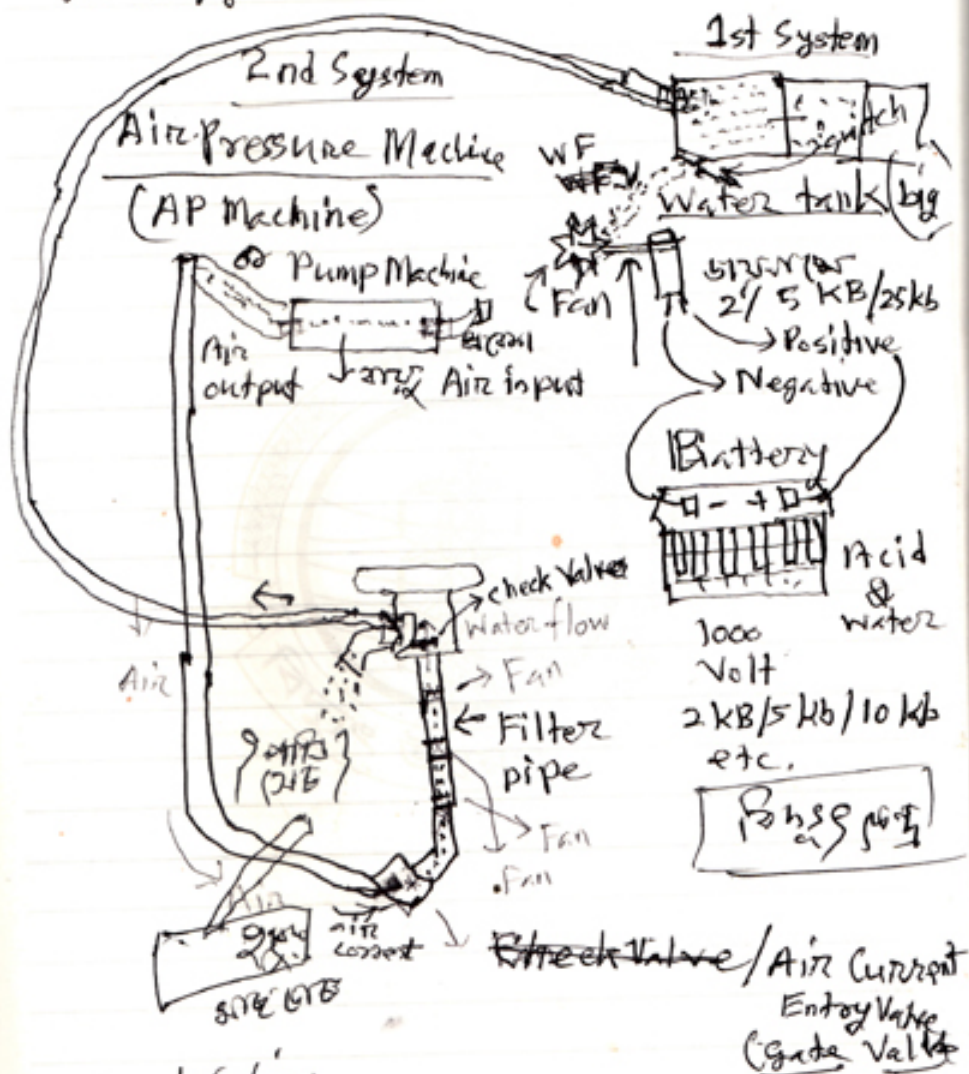


প্রমাণ: সমস্ত পানি বায়ু প্রবাহ দ্বারা পানির গতিশক্তি দ্বারা
 সব পানি পানির ট্যাংক বসে গলে গিয়ে পানি গলে
 পানি গলে বায়ু প্রবাহ দ্বারা পানির গতিশক্তি দ্বারা
 পানি গলে বায়ু প্রবাহ দ্বারা পানির গতিশক্তি দ্বারা
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 পানি গলে বায়ু প্রবাহ দ্বারা পানির গতিশক্তি দ্বারা

ଅନୁସନ୍ଧାନ

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ଅନୁସନ୍ଧାନ :



characteristics:

1. Irrigation systems going on for ever or as demanded as it can be.
2. Electricity system Centre
3. Every planet that like is in the earth or other where such planet exist